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1. An apparatus for closing an open end of a piece of tubular furniture comprising:

(a) a cap having a butt portion and an attachment portion, said butt portion being opposite said attachment portion; and

5 (b) said attachment portion having an inner wall and an outer wall spaced apart such that said inner wall is adapted to contact an inside of the open end and said outer wall is adapted to contact an outside of the open end.

2. The apparatus of claim 1 wherein the attachment portion further comprises a threaded insert.

3. The apparatus of claim 2 wherein said threaded insert is metallic.

4. The apparatus of claim 2 further comprising a threaded member.

5. The apparatus of claim 4 wherein said threaded member is a caster.

6. The apparatus of claim 4 wherein said threaded member is a glide.

7. An apparatus for closing an open end of a tubular foot, the tubular foot aligned parallel to the ground and supporting a piece of furniture, said apparatus comprising:

(a) a cap having a butt portion and an attachment portion, said butt portion being opposite said attachment portion,

said attachment portion having a top, a bottom, a first side and a second side,

said bottom of said attachment portion having a threaded insert, said attachment portion defining an inner wall and an outer wall, said inner wall and said outer wall spaced apart such that said apparatus is adapted to engage the open end of the tubular foot in a two-sided friction fit; and

(b) a threaded member cooperatively engaged with said threaded insert.

8. The apparatus of claim 7 wherein said threaded insert is metallic.
9. The apparatus of claim 7 wherein said threaded member is a caster.
10. The apparatus of claim 7 wherein said threaded member is a glide.

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